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Question 1

Question Type: MultipleChoice

For outdoor long-distance point-to-point backhaul, the antenna of should be selected.

Options:

- A- High gain, small lobe width
- B- High gain, large lobe width
- C- Omnidirectional
- D- Low gain, large lobe width

Answer:

A

Question 2

Question Type: MultipleChoice

AP transmit power 20dBm, antenna gain 4dBi, cable and device loss 1dB, terminal receive antenna gain 2dBi, spatial propagation loss 80dB, terminal receive level RSSI=.

Options:

A- -57

B- -56

C- -55

D- -54

Answer:

B

Question 3

Question Type: MultipleChoice

The number of users is 300, and the concurrency rate is 70%. The terminal supports the 2.4 GHz and 5 GHz frequency bands. According to the maximum number of users per dual-band dual-frequency AP, at least APs can meet the capacity requirements.

Options:

A- 5

B- 6

C- 7

D- 8

Answer:

B

Question 4

Question Type: MultipleChoice

For indoor distributed APs, the following description is correct (B).

Options:

A- AP power can be up to 800mW.

- B- It can be deployed in conjunction with the carrier's 3G network.
- C- Waterproof and dustproof
- D- AP6310SN supports dual frequency mode

Answer:

B

Question 5

Question Type: MultipleChoice

There are three types of Huawei load balancing judgment: traffic mode, session mode, and virtual switch mode.

Options:

- A- True
- B- False

Answer:

B

Question 6

Question Type: MultipleChoice

For lobe width, the following description is correct (Select 3 Answers).

Options:

- A-** In the main lobe range, the power density decreases by half (3dB) relative to the maximum radiation direction.
- B-** The narrower the lobes, the better the directionality, the farther the radiation distance, the stronger the anti-interference ability
- C-** The pattern usually has two or more petals
- D-** The terminal can receive the signal only within the half power angle coverage.

Answer:

A, B, C

Question 7

Question Type: MultipleChoice

For the polarization of electromagnetic waves, the following description is correct (Select 3 Answers).

Options:

- A-** The antenna radiates electromagnetic waves to the surrounding space, and the direction of the electric field changes according to a certain law.
- B-** The polarization of the antenna refers to the direction of the magnetic field strength formed by the antenna radiation.
- C-** If the electric field of the electric wave is perpendicular to the ground, we call it a vertically polarized wave.
- D-** If the transmitting antenna is circularly polarized, the receiving antenna must also be circularly polarized, and both polarization directions must be the same

Answer:

A, B, D

Question 8

Question Type: MultipleChoice

The number of users is 300, and the concurrency rate is 70%. The terminal supports the 2.4 GHz and 5 GHz frequency bands. According to the maximum number of users per dual-band dual-frequency AP, at least APs can meet the capacity requirements.

Options:

A- 5

B- 6

C- 7

D- 8

Answer:

B

Question 9

Question Type: MultipleChoice

AP transmit power 20dBm, antenna gain 4dBi, cable and device loss 1dB, terminal receive antenna gain 2dBi, spatial propagation loss 80dB, terminal receive level RSSI=.

Options:

A- -57

B- -56

C- -55

D- -54

Answer:

B

Question 10

Question Type: MultipleChoice

To configure a WLAN service, you need to add an AC to the U2000.

Options:

A- True

B- False

Answer:

A

Question 11

Question Type: MultipleChoice

The current version information can be viewed in the following commands.

Options:

A- display interface

B- display current-configuration

C- display ap all

D- display version

Answer:

D

Question 12

Question Type: MultipleChoice

In Huawei eSight, the method of adding WLAN devices includes (Select 3 Answers).

Options:

- A- Add manually
- B- Add automatically
- C- Add in batches
- D- Add script

Answer:

A, B, C

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